

DOCKET NO: 245901US0



IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF

KENJI SUGIMOTO, ET AL.

: EXAMINER: J. DUNSTON

SERIAL NO: 10/718,712

: GROUP ART UNIT: 1636

FILED: NOVEMBER 24, 2003

FOR: CELL DIVISION-VISUALIZED:  
CELL AND METHOD OF PRODUCTION  
OF THE SAME, METHOD OF  
DETECTION OF FLUORESCENCE,  
METHOD OF EVALUATION OF  
INFLUENCE UPON CELL DIVISION,  
AND METHOD OF SCREENING

Considered

DECLARATION UNDER 37 C.F.R. 1.132

2/22/2006

*JD* COMMISSIONER FOR PATENTS  
ALEXANDRIA, VIRGINIA 22313

SEARCHED  
INDEXED  
MAILED  
COPY

SIR:

Now comes Kenji SUGIMOTO who deposes and states:

1. That I am a joint inventor of the present invention.
2. That Kenji SUGIMOTO, Takeshi URANO and Makoto TACHIBANA are the joint inventors of the present invention.
3. That SUGIMOTO et al., Cell Structure and Function, vol. 27, pages 457-467 (December, 2002) describes the work of the present joint inventors who are Kenji SUGIMOTO, Takeshi URANO and Makoto TACHIBANA.
4. That Hitomi ZUSHI, Kimiko INOUE, Hiroaki TASAKA and Masaya DOTSU, who are listed as coauthors on Cell Structure and Function, vol. 27, pages 457-467 (December, 2002)